# TEXT MESSAGE BASED MOBILE PHONE CONFIGURATION SYSTEM

# Abstract

A computer is connected to a base station through a server and several networks. A web page on the computer is utilized to set configuration data of a mobile phone. The server receives the configuration data from the computer and communicates the configuration data to a base station. The base station transmits the configuration data to the mobile phone as a text message. The mobile phone is responsive to the configuration data and adjusts its operating configuration accordingly. The mobile phone includes a parser controlled by a processor for parsing the text message, the parser outputting parsed configuration data to the processor to effect the configuration.